

Mosher, Mary

From: Reynolds, Deborah
Sent: Friday, January 10, 2003 7:27 AM
To: Mosher, Mary
Subject: RE: IS this your subject matter?

Yes, we will do it. You can leave it in my office after you get the supplemental. If I'm not in, put in on my desk with a short reminder note.
Debbie

Deborah Reynolds
SPE 1632
CM1 12B01
703-305-4051



-----Original Message-----

From: Mosher, Mary
Sent: Thursday, January 09, 2003 3:52 PM
To: Reynolds, Deborah
Subject: IS this your subject matter?

Debbie: I'm trying to figure out who should get a case I restricted. The elected invention will be a method for enhancing or inducing immunity to HIV by introducing an expression construct encoding the "granzyme inhibitor" PI9 into cytotoxic T lymphocytes. I think it's supposed to extend the lifetime of the CTL. Is this your art (because it involves an introduced gene) or is it 1648 art (because it involves HIV immunity)?

I'm using future tense on the election, because the applicant just filed one response electing something else, but they are about to file a supplemental response changing their choice.

Mary Mosher
AU 1648

*Debbie -
The response is in; this is the case. Please transfer.*

*Thanks
Mary Mosher*

L2 ANSWER 1 OF 3 REGISTRY COPYRIGHT 2003 ACS
RN 391966-08-8 REGISTRY
CN **Serine proteinase inhibitor (human gene PI9) (9CI)** (CA INDEX NAME)

OTHER NAMES:

CN GenBank U71364-derived protein GI 1613850
FS PROTEIN SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
1 REFERENCES IN FILE CA (1962 TO DATE)
1 REFERENCES IN FILE CAPLUS (1962 TO DATE)

L2 ANSWER 2 OF 3 REGISTRY COPYRIGHT 2003 ACS
RN 183869-07-0 REGISTRY
CN Proteinase inhibitor, PI-9 (9CI) (CA INDEX NAME)

OTHER NAMES:

CN Cytoplasmic antiproteinase 3
CN Protease inhibitor 9
CN Proteinase inhibitor 9
CN Proteinase inhibitor CAP-3
CN **Proteinase inhibitor PI9**
CN SerpinB9
MF Unspecified
CI MAN
SR CA
LC STN Files: BIOSIS, CA, CAPLUS, TOXCENTER

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
22 REFERENCES IN FILE CA (1962 TO DATE)
22 REFERENCES IN FILE CAPLUS (1962 TO DATE)

L2 ANSWER 3 OF 3 REGISTRY COPYRIGHT 2003 ACS
RN 172643-59-3 REGISTRY
CN Proteinase inhibitor, serpin, 9 (human placenta clone H2-2-11) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN PN: WO9957273 SEQID: 4 unclaimed protein
CN Protein CAP 3 (human placenta clone H2-2-11 cytoplasmic antiproteinase)
CN **Proteinase inhibitor 9 (human gene PI9)**
CN **Proteinase inhibitor, PI9 (human gene PI9)**
FS PROTEIN SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL